

# Top Lancaster DHIA Cows By Protein For June

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LISA	RH	3-8	305	25,445	3.3	852	4.2	1065	CLOUD	RH	4-9	305	25,768	3.0	770	3.3	838
RUTH	RH	5-2	305	24,295	3.2	779	3.8	916	QUARRY EDGE FARM								
ROBERT H ROHRER&SONS									ENERGY	RH	5-2	299	24,573	3.2	797	3.1	761
196	RH	2-10	305	26,742	3.2	856	3.8	1024	EXTRA	RH	3-11	305	23,484	3.3	783	3.5	828
197	GR-H	4-1	292	26,905	3.1	830	3.4	924	ELVIN L KURTZ								
330	GR-H	3-2	305	27,504	3.0	822	3.3	907	SOPHIA	RH	2-4	305	24,498	3.3	797	3.7	918
138	GR-H	4-9	305	27,662	2.9	797	3.8	1048	GLENN F SHENK								
189	GR-H	5-10	305	27,985	2.8	780	3.1	871	ANDREA	RH	5-1	305	24,464	3.3	796	4.0	967
CURTIS E AKERS & SON									MAHLOW E KING								
LINDA	RH	2-11	305	25,622	3.3	854	3.8	983	MISTY	GR-H	4-3	305	22,819	3.5	795	3.8	857
BETTY	RH	6-3	305	25,871	3.2	839	3.9	997	ROY E SEMSEWIG								
JANIS	RH	2-11	305	21,252	3.6	775	4.3	914	146	GR-H	7-6	305	24,937	3.2	794	3.1	762
ELMER N HIGH									WARREN Z GOOD								
18	RH	3-9	305	26,416	3.2	850	3.9	1022	DOT	RH	9-1	305	23,035	3.4	794	3.7	856
67	RH	3-4	305	25,442	3.2	825	3.4	860	BENUEL S RIEHL								
75	RH	3-6	305	26,571	3.0	808	3.2	848	FANNY	GR-H	9-9	305	28,123	2.8	792	3.5	982
PARKE H RANCK JR									SAMUEL F LONG								
JANAE	RH	4-6	305	25,329	3.4	849	4.1	1034	DEW	RH	4-6	305	24,969	3.2	791	3.5	874
ROHRER BROTHERS									HENRY S RIEHL								
BEVERL	RH	4-5	305	24,232	3.5	843	4.0	960	BARBIE	GR-H	3-5	305	25,895	3.1	791	3.6	944
MAY	RH	3-10	297	25,292	3.1	792	3.2	820	MARTIN HEAPS AND KAREN CARSKI								
ROBERT D HARNISH									ELAINE	RH	5-0	305	21,729	3.6	791	3.7	810
DEWDRO	RH	5-3	305	27,326	3.1	843	3.5	953	GIN	RH	6-3	305	22,809	3.4	772	4.0	907
VERMON R UMBLE + SON									WELK SHADE HOLSTEINS								
ANGIE	RH	3-5	305	26,856	3.1	842	3.1	841	RILLA	GR-H	6-6	303	26,898	2.9	790	3.6	962
DAVID J. KULP									RUNNING SPRINGS FARM								
86	RH	7-9	305	27,687	3.0	840	2.8	789	CHANEL	GR-H	3-7	305	26,109	3.0	790	3.1	813
DANIEL S STOLTZFUS									MARGO	GR-H	3-6	305	25,959	3.0	789	3.2	835
SILVER	RH	7-6	305	28,221	3.0	837	3.7	1048	GINNY	RH	9-4	305	26,371	2.9	772	3.5	917
KENNETH R ZIMMERMAN									ROBERT C GROFF								
40	RH	4-7	305	25,732	3.2	829	3.4	864	DOROTH	RH	4-0	305	26,732	3.0	789	3.1	838
FULTONWAY FARM INC									NEW ACRES								
RAJAH	RH	3-10	305	27,001	3.1	824	3.6	983	61	GR-H	5-6	305	28,056	2.8	788	3.2	901
ELVIN+DORCAS REIFF									WINDMILL FARM								
DILLIE	GR-H	4-5	305	28,428	2.9	823	3.5	997	LASSIE	RH	7-9	305	25,837	3.0	787	3.6	935
JOHN M. BURKHOLDER									GRAYWOOD FARMS								
BLOSSO	RH	3-7	305	26,321	3.1	821	4.2	1109	460	GR-H	3-2	305	24,249	3.2	785	3.8	920
LAURA	RH	4-3	305	25,765	3.1	806	3.6	918	219	GR-H	3-1	305	24,660	3.1	771	2.8	698
TOM ZARTHAN									WARREN E BURKHOLDER								
45	GR-H	6-10	305	25,788	3.2	821	3.1	795	JANET	GR-H	4-4	305	22,629	3.5	785	3.8	865
KENNETH & BETH MARTIN									EDWIN J LANDIS								
MARY	RH	2-10	305	25,285	3.2	815	3.0	747	EUNICE	GR-H	3-10	305	24,062	3.3	784	4.0	960
LEONARD J STOLTZFUS									ROBERT W BRANDT								
SUZANN	RH	4-0	305	22,547	3.6	814	4.6	1037	18	GR-H	3-4	300	24,214	3.2	784	3.3	791
TIFFIE	RH	5-7	305	23,035	3.5	807	4.4	1011	WEA-LAND FARM								
CLAY FARM									PENNY	RH	4-1	305	24,007	3.3	784	4.2	1011
DIAMON	RH	8-4	296	23,854	3.4	812	4.3	1017	R EDWIN HARNISH								
DENISE	RH	5-8	305	26,438	3.0	800	3.6	942	259	GR-H	4-9	292	24,567	3.2	782	3.6	890
CARDINAL HOLLO FARM									SHERRY	RH	3-8	305	22,278	3.5	776	4.3	954
SUNSTA	RH	3-2	305	24,625	3.3	812	3.6	878	SPRING BELLE FARM								
NEVIN W NOLT									BROOK	RH	3-0	305	22,243	3.5	781	3.9	871
46	GR-H	4-0	305	22,116	3.7	810	4.2	938	GARY L STOLTZFUS								
CARL KREIDER									59	GR-H	4-10	305	25,051	3.1	779	3.1	782
334	GR-H	4-9	305	22,869	3.5	809	4.2	955	97	GR-H	4-5	305	24,171	3.2	776	3.5	855
JEFFREY L AUNGST									CHRIST K STOLTZFUS								
CLEO	RH	3-7	305	24,777	3.3	806	3.1	774	ELLEN	RH	7-1	305	26,243	3.0	779	3.2	836
RICHARD N SAUDER									KENNETH L BALMER								
FREDA	RH	6-5	297	25,426	3.2	802	3.5	899	CROSS	RH	3-0	305	21,604	3.6	778	3.7	800
JAMES E OBERHOLTZER									HAROLD & LOWELL BRUBAKER								
8	GR-H	4-10	305	23,706	3.4	800	3.2	747	177	GR-H	3-6	305	22,331	3.5	778	3.8	843
MEADOW VISTA FARM									DAVID R STOLTZFUS								
968	RH	4-9	293	26,817	3.0	799	2.9	783	DIXIE	GR-H	3-9	305	25,627	3.0	778	3.1	794
200	RH	1-10	305	25,547	3.0	774	3.1	803	BLUE SPRINGS FARM								
AMOS E STOLTZFUS									69	GR-H	2-10	305	21,892	3.5	774	3.6	786
JANE	GR-H	4-1	305	23,485	3.4	799	3.6	837	DAVID K STOLTZFUS								
RALPH PETERSHEIM									ELSIE	GR-H	3-0	305	22,544	3.4	773	4.2	945
APRCT7	RH	8-3	305	24,251	3.3	798	3.3	801	GORDON & CAROLE HOOVER								
STUB	RH	3-9	305	22,982	3.4	783	3.6	816	6	RH	5-4	305	25,811	3.0	772	2.7	709
									JOHN ALLEN WENGER								
									41	GR-H	6-7	305	26,573	2.9	770	3.4	905

## What Should I Do After Caterpillars Have Eaten Leaves?

DR. ROBERT HANSEN  
Bradford County Extension

As you stand by the side of the road and look out over the leafless trees in your woodlot, you probably ask yourself, "What should I do now?"

I want to give you a couple of do's and don'ts. First and foremost, *do not panic!* Just because your trees have no leaves does not mean they are dead or that they are all going to die. If you are approached by a timber harvester who says, "You had better cut these trees before they die; and I can do that for you," it would be in your best interests to ignore him or her.

The second thing you do is wait. Trees that have been defoliated once will generally survive. They will put out new leaves for the remainder of the summer. The

leaves will be smaller but they can generally do the job. Wait about a month and see just which trees re-leaf and which ones don't. A stand of trees that has not been defoliated more than once over the past two seasons may possibly suffer only about 10 percent mortality. If the trees were defoliated the previous season, that percentage may increase dramatically.

Thirdly, if a significant number of your trees do not leaf out again this season, *do not panic!* Dead trees can be salvaged and sold for a profit. Again, do not deal with the first timber harvester that approaches you. Instead, contact a reputable professional forester. (A professional forester has a four-year degree in forestry or a two-year degree in forestry with adequate field experience.) He or she can help put together a timber sale

and determine if there are other stressed trees that may not be dead but might need to be removed as well. To find a professional forester that works in your area, call your local Bureau of Forestry service forester or your county extension office. They can provide you

with a list of foresters in your area.

Finally, prepare for next year. Penn State Cooperative Extension and the Pennsylvania Bureau of Forestry will hold informational meetings in the winter and early spring about the pest outlook, as well as prepare news articles for

newspapers and other media. These organizations can also supply you with additional information about caring for your woodlot.

Be informed about your woods. Learn all you can. This will better help you be prepared for the future.

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